Claims:

- 1. (Currently amended) A methodology that provides a semi-standard contract between the parties containing general and particular conditions.
 - Means of establishing a general condition of contract, remaining unchanged throughout contract life; means of establishing a particular condition of contract containing properties that may change depending on application; means of creating a contract based on semi standard product
- 2. (Currently amended) Method of claim 1, wherein the contract represents product branches with common root, which are inter-changeable.
- 3. (Currently amended) Method of claim 1, wherein the contract terms of minimum and maximum price fluctuation are set and are automatically modified as the root product changes.
- 4. (Currently amended) Method of claim 1, wherein the contract terms of delivery notice day may change as contract delivery date changes.
- 5. (Currently amended) Method of claim 1, wherein the contract terms for lot size and measure may change[s] as root products change.
- 6. (Currently amended) Method of claim 1, wherein the non-US Dollar currency of price quote will change as the marketplace changes.
- 7. (Currently amended) Method of claim 1 wherein, the contract terms for trading contracts. containing minimum fluctuation of price and daily limits of price change as products changes.
- 8. (Currently amended) Method of claim 1 wherein, cash based performance bond is employed as risk management tool; further comprising automatic adjustment as products change.
- 9. (Currently amended) Method of claim 1, wherein a product is considered to be standard commodity if no particular condition of contract is stipulated.
- 10. (Currently amended) A methodology that formalizes a customized bilateral forward agreement into a financial instrument comprising of:

 Means of constructing a flexible semi-standard contract based on generic products with standard specification; means of applying the general condition of contract (specification) for financial instrument to reflect a generic product; means of further modifying the contract specification automatically to reflect the particular conditions of the forward agreement; means of treating any forward agreement as changeable financial instrument.
- 11. (Original) Method of claim 10, wherein the contract represents buying and selling of a root product. Root products further comprising the base product of any subsequent value-added product
- 12. (Currently amended) Method of claim 11, wherein the root product is technically equivalent to generic root product if no changes in contract specification is made and no value added.

- 13. (Original) Method of claim 12, wherein a contract specification based on generic root product is interchangeable and as such is considered a financial instrument
- 14. (Currently modified) Method of claim 11, wherein the contract specification for minimum and maximum price fluctuation is modified as the root products change.
- 15. (Currently amended) Method of claim 11, wherein the contract specifications for lot size and measure changes as the root products change.
- 16. (Currently amended) Method of claim 11, wherein the local currency of price quote changes as the marketplace changes.
- 17. (Currently amended) Method of claim 14 wherein, the limited price fluctuation is modified governed by moving average prices.
- 18. (Currently amended) Method of claim 10 wherein, the contract specification employs variable cash based performance bond as risk management tool.
- 19. (Currently amended) Method of claim 10, wherein any non-standard contract can employ semistandard contract as underlying financial instrument.
- 20. (Currently amended) Method of claim 19, wherein any standard commodity contract is special case of semi-standard contract.
- 21. (Currently amended) Method of claim 20, wherein a standard contracts is automatically generated if the root product is a standard commodity.
- 22. (Currently amended) Method of claim 21, wherein a contract based on the root product and specification can be traded as financial instrument